| 4   | OBIX |
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|     |      |
|     |      |
| 100 |      |

|   |  |   | 1                    | Form C-103                      |                     |
|---|--|---|----------------------|---------------------------------|---------------------|
| DISTRIBUTION  |  |   | $-^{\eta\eta_{3_3}}$ | Supersedes Old<br>©102 and C-10 | _                   |
| SANTA FE  | NEW MEXICO OIL CONS  | ERVATION COMMISSION   | L                    | Effective 17-65                 | J<br>5              |
| FILE  |  |   | JUH 29               | 2 . O. C                        | c                   |
| U.S.G.S.  |  |   | 5a.,                 | thdiste Type o                  | of Lease            |
| LAND OFFICE   |  |   | 1                    | State 2                         | Fee 🗌               |
| OPERATOR  |  |   | 5. \$                | State Oil & Gas                 | Lease No.           |
|   | ,  |   |                      |                                 |                     |
| (DO NOT USE THIS FORM FOR PRO   | RY NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OF PLUG B   | ACK TO A DIFFERENT RESERVOIR.   |                      |                                 |                     |
| OIL A GAS WELL A  | OTHER•   |   | 7. 1                 | Unit Agreement 1                | Name                |
| 2. Name of Operator   | OTHER*   |   | 8. 1                 | Farm or Lease N                 | lame                |
| THAS PACIFIC OIL CO   | Pary   |   |                      | Clift                           |                     |
| 3. Address of Operator  |  | ·   |                      | Well No.                        |                     |
| -   | s. Les Marico  |   |                      | 5                               |                     |
| F. O. Box 1007 - Hobbs, Les Munico  |  |   |                      | Field and Pool                  | , or Wildcat        |
| <b>3</b> :  | 660 FEET FROM THE South  | 660   |                      |                                 | ittix—Jal: at       |
| UNIT LETTER   | FEET FROM THE  | LINE AND F  | EET FROM             | mm                              | THITTI              |
| THE LINE, SECTI   | on   | RANGE 37-3  | _ HMPM.              |                                 |                     |
|   | 15. Elevation (Show whether  | DF, RT, GR, etc.)   | 12.                  | County                          | 44444               |
|   |  | 1º GR   | 1                    | Lea                             |                     |
|   |  |   |                      |                                 |                     |
|   | Appropriate Box To Indicate N<br>NTENTION TO:  | -   | EQUENT RE            |                                 |                     |
| ·   |  |   |                      |                                 | ( <del></del> 1     |
| PERFORM REMEDIAL WORK   | PLUG AND ABANDON   | REMEDIAL WORK   |                      |                                 | G CASING            |
| TEMPORARILY ABANDON   |  | COMMENCE DRILLING OPNS.   |                      | PLUG AND                        | ABANDONMENT         |
| <b>77</b>   |  |   |                      |                                 |                     |
| PULL OR ALTER CASING  | CHANGE PLANS   | CASING TEST AND CEMENT JOB  | X                    |                                 |                     |
| <b>77</b>   | CHANGE PLANS   |   | X                    |                                 |                     |
| <b>77</b>   | CHANGE PLANS   | CASING TEST AND CEMENT JOB  | <b>X</b>             | <u> </u>                        |                     |
| OTHER   |  | CASING TEST AND CEMENT JQB  | including estin      |                                 | arting any proposed |
| OTHER   | CHANGE PLANS  Derations (Clearly state all pertinent details)  | CASING TEST AND CEMENT JQB  | including estin      |                                 | arting any proposed |
| OTHER  17. Describe Proposed or Completed Orwork) SEE RULE 1103.  | perations (Clearly state all pertinent deta  | CASING TEST AND CEMENT JQB  | including estin      |                                 | arting any proposed |
| OTHER   | perations (Clearly state all pertinent deta  | CASING TEST AND CEMENT JQB  | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Orwork) SEE RULE 1103.  1. Spid well 6-23-67  | perations (Clearly state all pertinent deta  | CASING TEST AND CEMENT JQB OTHER Lils, and give pertinent dates,                        | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) SEE RULE 1603.  1. Sp.id well 6-23-67  2. Ran 10 jts. 8-5/6   | perations (Clearly state all pertinent deta  | other dates, and give pertinent dates,  | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) see RULE 1103.  1. Spid Well 6-23-67  2. Ran 10 jts. 8-5/8  3. Comented W/300 Sh  | perations (Clearly state all pertinent deta<br>2. 24 & 28 f c25 ing. Set<br>25. Cement + 4% Gel + 27   | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) see RULE 1703.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/8  3. Commented w/300 sk   | perations (Clearly state all pertinent deta  | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) see RULE 1703.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/8  3. Comented w/300 sk  | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other   | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other   | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) SEE RULE 1603.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/6  3. Comented w/300 sk  | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) SEE RULE 1603.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/6  3. Comented w/300 sk  | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) SEE RULE 1603.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/6  3. Comented w/300 sk  | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other   | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other   | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other   | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other   | perations (Clearly state all pertinent deta<br>2. 24 & 28 & c25 ing. Set<br>3. Cement + 4% Gel + 26<br>21. Cement circulated.                    | other  other  ils, and give pertinent dates,  G 336%.                                   | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) see Rule 1103.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/8  3. Comented w/300 sk  4. Pumped plug to 30  5. Tested casing to | perations (Clearly state all pertinent details.)  7.  7.  7.  7.  7.  7.  7.  7.  7.   | casing test and cement JQB other  tils, and give pertinent dates,  CA CL.  WCC. 18 hrs. | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) see Rule 1103.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/8  3. Comented w/300 sk  4. Pumped plug to 30  5. Tested casing to | perations (Clearly state all pertinent details.)  24 24 4 28 c25ing. Set  3. Cement + 4% Gel + 2%  3. Cement circulated.  3. Coment circulated.  | casing test and cement JQB other  tils, and give pertinent dates,  CA CL.  WCC. 18 hrs. | including estin      |                                 | arting any proposed |
| other  17. Describe Proposed or Completed Onwork) see Rule 1703.  1. Spid well 6-23-67  2. Ran 10 jts. 8-5/8  3. Comented w/300 sk  4. Pumped plug to 30  5. Tested casing to | perations (Clearly state all pertinent details).  The 21 to 28 to 22 sing. Set is. Cement + 4% Gel + 2% is. Cement circulated.  Coff. Tested CK. | casing test and cement JQB other  tils, and give pertinent dates,  CA CL.  WCC. 18 hrs. | including estin      |                                 | arting any proposed |

CONDITIONS OF APPROVAL, IF ANY: